

DERWENT-ACC-NO: 1997-423243

DERWENT-WEEK: 199739

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Apparatus for preserving fish products by
smoking - has radiation source consisting of gas discharge or
incandescent lamps with reflectors and glass
container with carrier with woody material as smoke
source

INVENTOR: SAGAKOV, S S; SALAGUB, S M ; ZAKHAROV, S V

PATENT-ASSIGNEE: SAGAKOV S S[SAGAI]

PRIORITY-DATA: 1993RU-0002941 (January 15, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
RU 2073472 C1	February 20, 1997	N/A
002 A23L 003/10		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
RU 2073472C1	N/A	1993RU-0002941
January 15, 1993		

INT-CL (IPC): A23L003/10

ABSTRACTED-PUB-NO: RU 2073472C

BASIC-ABSTRACT:

Apparatus for preserving fish products comprises a source of radiation (4) consisting of a gas discharge or incandescent lamps (4) with reflectors (3) in the form of rotatable mirrors, the source being mounted in a glass container.
A carrier contains woody raw material (5).

USE - The apparatus is for industrial and domestic use, for preserving food

products by smoking.

ADVANTAGE - Heating of the glass container by infra red rays is reduced and the increased amount of ultraviolet radiation increases the degree of sterilisation. The flavour of the product to be preserved is improved. The pressure and temperature inside the closed glass container are reduced during treatment.

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: APPARATUS PRESERVE FISH PRODUCT SMOKE RADIATE SOURCE
CONSIST GAS

DISCHARGE INCANDESCENT LAMP REFLECT GLASS CONTAINER CARRY
WOOD

MATERIAL SMOKE SOURCE

DERWENT-CLASS: D12

CPI-CODES: D03-A02;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1997-135339

